

ILLEGIB

Approved For Release 2001/03/07 : CIA-RDP78T05439A000500360041-6

Approved For Release 2001/03/07 : CIA-RDP78T05439A000500360041-6

5-19794

TOP SECRET



IM
AN
DIN

PIR

PHOTOGRAPHIC INTELLIGENCE REPORT

TASHKENT AIRFRAME PLANT
CHKALOV NO. 84A AND 84B
TASHKENT, USSR
DECLASS REVIEW by NIMA/DOD

handle via TALENT-KEYHOLE control only

TOP SECRET

Handle Via
TALENT-KEYHOLE
Control System Only

TOP SECRET CHESS RUFF

TCS - 9833/65
CIA/PIR - 65025

CIA IMAGERY ANALYSIS DIVISION

TASHKENT AIRFRAME PLANT CHKALOV NO. 84A AND 84B TASHKENT, USSR

Tashkent Airframe Plants No. 84A and 84B were first covered by photography

25X1D

25X1D

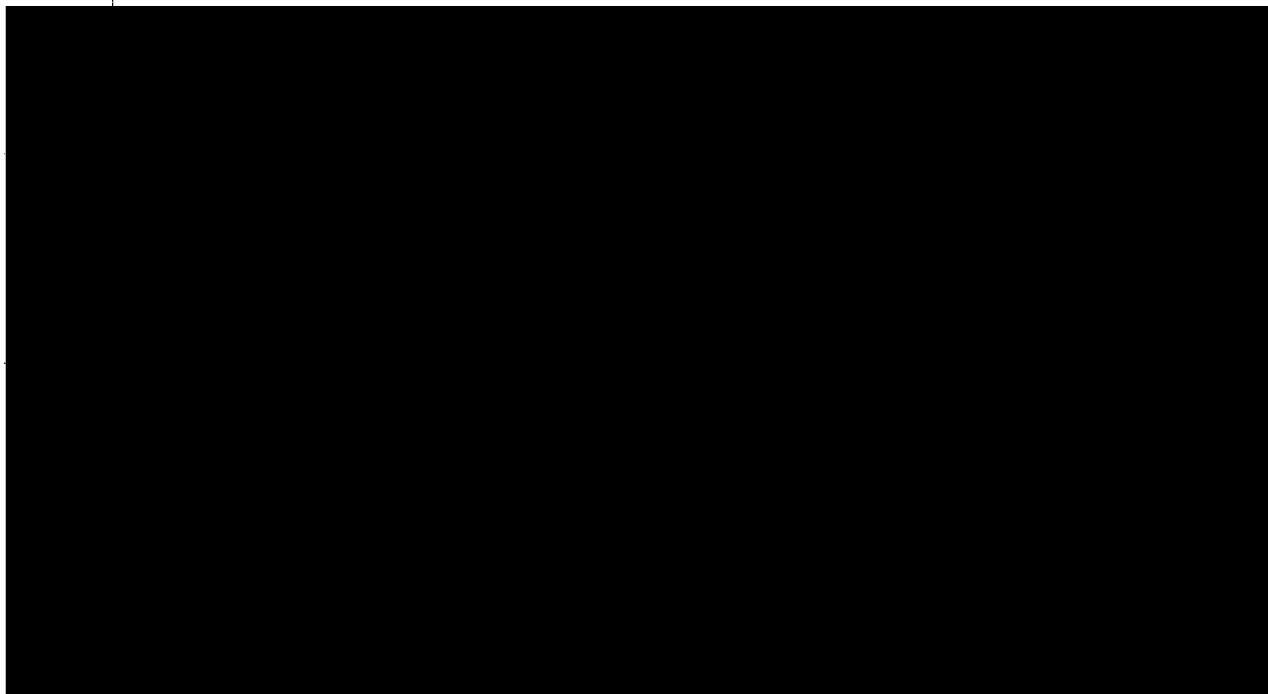
additions to Plant 84B totaling [REDACTED] floorspace. The additions to Plant 84B include a workshop (Item 13, Table 2, Figure 2), subassembly building (Item 14), and a storage building (Item 15). These additions, when completed, will bring the total floorspace of Plant 84B to [REDACTED] square feet.

Construction Data

25X1D

PLANT 84A

25X1D



Handle Via
TALENT-KEYHOLE
Control System Only

TOP SECRET CHESS RUFF

TCS - 9833/65
CIA/PIR - 65025

CIA IMAGERY ANALYSIS DIVISION

25X1D The facilities for Tashkent Airframe Plant 84A and 84B were moved from
25X1D Moscow [REDACTED] where they were reconstructed in the two locations between then
and [REDACTED].

Tables 1 and 2 contain the description and dimensions of all major buildings comprising Tashkent Airframe Plant Chkalov No. 84A and 84B. All measurements have been made by the NPIC Technical Intelligence Division, with the exception of the height of those buildings marked with an asterisk. Those measurements were made by the CIA/IAD project analyst. They should be considered as approximate and must be taken as official NPIC mensuration data. The NPIC/TID measurements are considered to be accurate within (horizontal) ± 5 feet or ± 5 percent, (vertical) ± 10 feet or ± 10 percent, whichever is greater.

The two plants 84A and 84B contain approximately 4,600 and 16,500 feet of hard-surfaced roads probably concrete with an average width of 20 feet. The plants are encompassed by a probable masonry fence totaling approximately 5,700 and 21,000 feet, respectively (Figure 1 and 2). A probable wire fence totaling approximately 30,000 feet encompasses the new flyaway airfield. Plant 84B and the new airfield area are served by approximately 24,000 linear feet of rail spurs.

25X1D The new 8,285 x 230 feet concrete runway located 2.5 nm east of plant 84B serves as a test and flyaway airfield for the plant. This airfield was completed between [REDACTED]. The old airfield has been reduced in length, and is now a 3,000 x 210 feet concrete runway. There are approximately 1,894,650 square feet of concrete taxiways and parking aprons for the plant and airfields.

TOP SECRET CHESS RUFF

Handle Via
TALENT-KEYHOLE
Control System Only

25X1D

Approved For Release 2001/03/07 : CIA-RDP78T05439A000500360041-6

Approved For Release 2001/03/07 : CIA-RDP78T05439A000500360041-6

Handle Via
TALENT-KEYHOLE
Control System Only

TOP SECRET CHESS RUFF

TCS - 9833/65
CIA/PIR - 65025

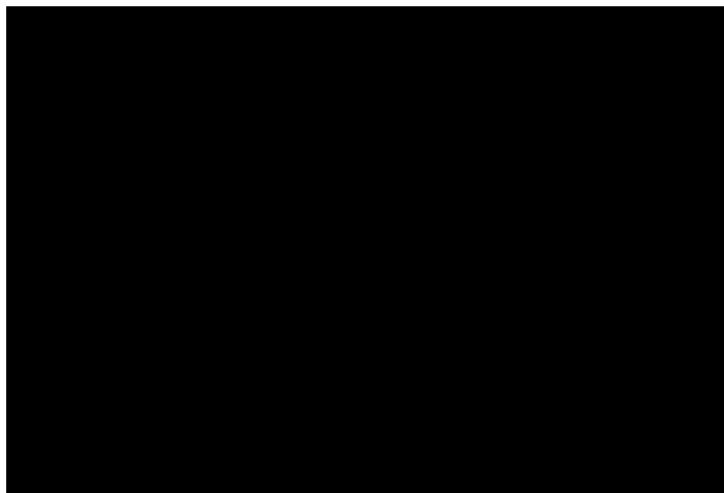
CIA IMAGERY ANALYSIS DIVISION

TABLE NO. 1

TASHKENT AIRFRAME PLANT NO. 84A
41 19 33N - 69 15 54E

25X1D

<u>ITEM</u>	<u>DESCRIPTION</u>
1	Assembly/Machine Shop
2	Workshop/Machine Shop
3	Workshop/Machine Shop
*4	Workshop/Machine Shop
*5	Workshop/Machine Shop
*6	Foundry
*7	Warehouse
*8	Workshop/Machine Shop
*9	Workshop
*10	Workshop
*11	Workshop
12	Workshop
13	Storage/Support Buildings

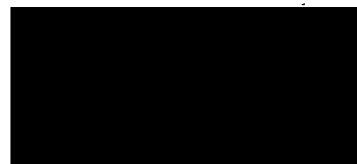


Total floorspace and volume of numbered build-
ings

Total floorspace and volume of storage/Support
[redacted]

25X1D

TOTAL Floorspace and Volume of Plant A .



25X1D

* Measurements were made by the CIA/IAD project analyst.

TOP SECRET CHESS RUFF

Handle Via
TALENT-KEYHOLE
Control System Only

25X1D

Approved For Release 2001/03/07 : CIA-RDP78T05439A000500360041-6

Approved For Release 2001/03/07 : CIA-RDP78T05439A000500360041-6

Handle Via
TALENT-KEYHOLE
Control System Only

TOP SECRET CHESS RUFF

TCS - 9833/65
CIA/PIR - 65025

CIA IMAGERY ANALYSIS DIVISION

TABLE NO. 2

TASHKENT AIRFRAME PLANT NO. 84B
41 18 15N - 69 18 45E

25X1D

<u>ITEM</u>	<u>DESCRIPTION</u>
1	Final Assembly Hall
2	Subassembly Section
3	Workshop/Machine Shop
*4	Repair Hangar
5	Workshop
6	Warehouse
7	Workshop/Machine Shop
8	Subassembly/Machine Shop
9	Workshop
10	Hangar
11	Warehouse
12	Warehouse
13	Workshop
14	Subassembly Bldg.
15	Storage Bldg.
16	Type 1, Fuel Storage/ Blending Control Station

25X1D

Total Floorspace and Volume of numbered Build-
ings
Total Floorspace and Volume of Storage type
buildings
TOTAL Floorspace and Volume of Plant B

25X1D

* Measurements were made by the CIA/IAD project analyst.

TOP SECRET CHESS RUFF

Handle Via
TALENT-KEYHOLE
Control System Only

25X1D

Approved For Release 2001/03/07 : CIA-RDP78T05439A000500360041-6

Approved For Release 2001/03/07 : CIA-RDP78T05439A000500360041-6

Handle Via
TALENT-KEYHOLE
Control System Only

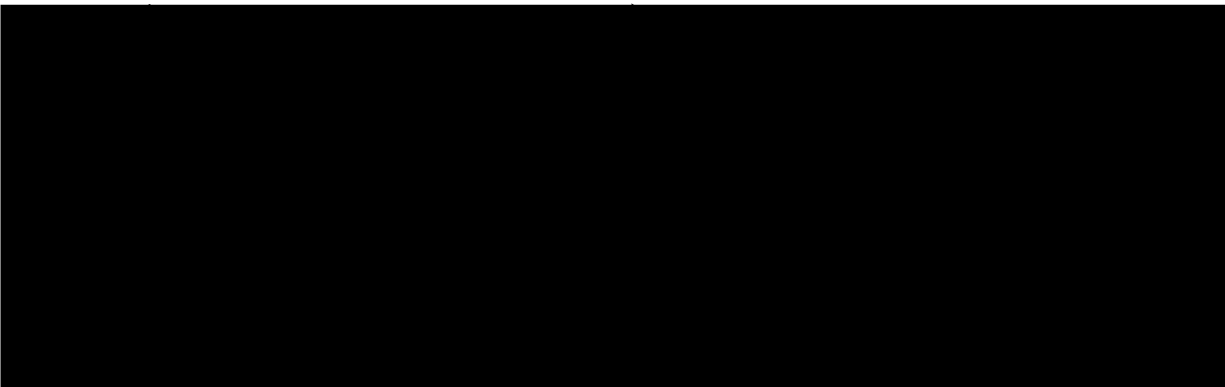
TOP SECRET CHESS RUFF

TCS - 9833/65
CIA/PIR - 65025
α β

CIA IMAGERY ANALYSIS DIVISION

REFERENCES

25X1D



MAPS OR CHARTS

U.S. Air Target Chart, Series 200, Sheet 0328-17AL, 2nd Ed.,
May 61, Scale 1:200,000 (SECRET)

DOCUMENTS

1. CIA/PIR-21/64, August 64 (TOP SECRET CHESS RUFF)
2. HTA-M 42/57, October 57 (TOP SECRET CHESS)

REQUIREMENT

CIA. C-RR5-82,765

CIA/IAD PROJECT

30051-6

- 3 -

TOP SECRET CHESS RUFF

Handle Via
TALENT-KEYHOLE
Control System Only